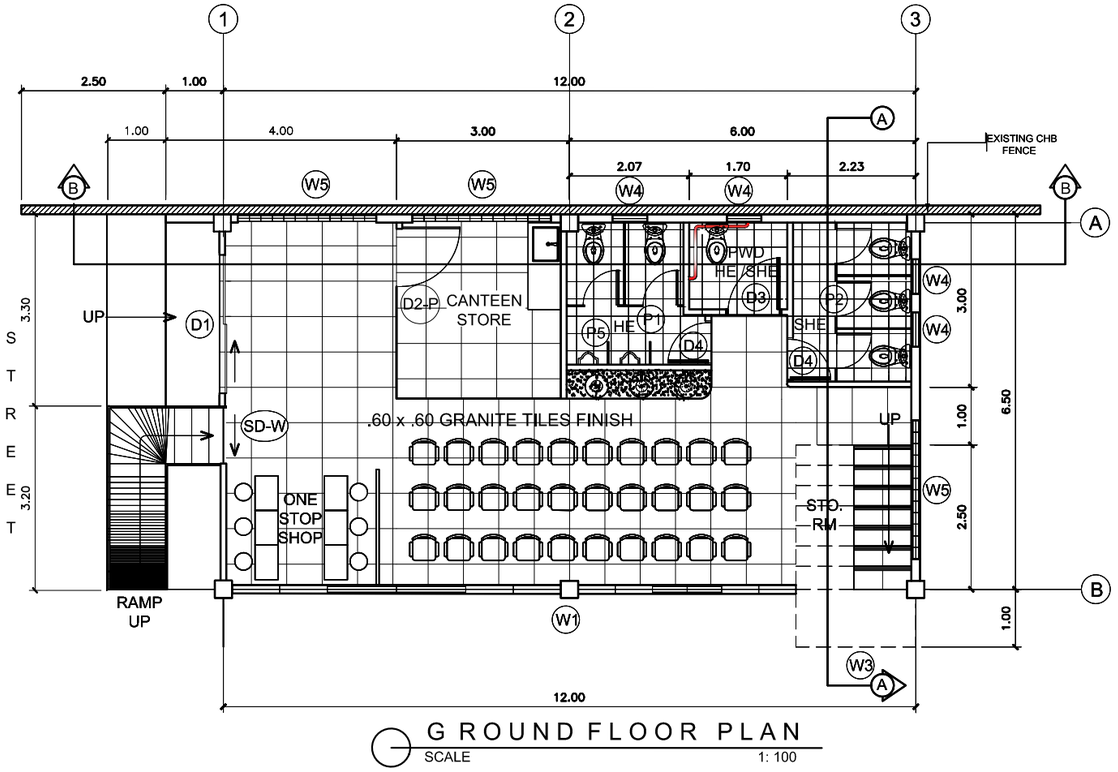
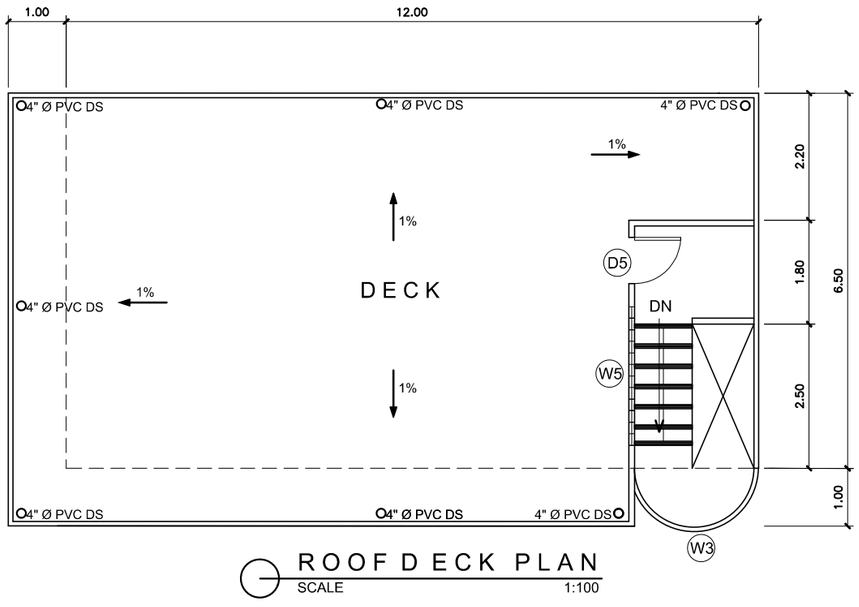


GROUND FLOOR PLAN
SCALE 1: 100

SECOND FLOOR PLAN
SCALE 1: 100



ROOF DECK PLAN
SCALE 1:100

PAINTING SCHEDULE :

SURFACE TYPE	SURFACE PREPARATION	PRIMER	TOP COAT (2 COATS)
METAL / STEEL	METAL ETCHING SOLUTION (BOYSEN 71 or APPROVED EQUIVALENT)	BOYSEN EPOXY PRIMER w/ CURING AGENT # 2200 w/ EPOXY REDUCER # 55 as THINNER or APPROVED EQUIVALENT	BOYSEN EPOXY ENAMEL w/ CURING AGENT & EPOXY REDUCER # 55 as THINNER or APPROVED EQUIVALENT
PLAIN CONCRETE	MASONRY PUTTY (SPOT ONLY) & CONCRETE NEUTRALIZER	BOYSEN FLAT LATEX PAINT IN DESIRED COLOR or APPROVED EQUIVALENT	BOYSEN PERMACOAT SEMI-GLOSS LATEX IN DESIRED COLOR or APPROVED EQUIVALENT
WOODEN/ PLYWOOD	APPLY SOLIGNUM CLEAR & GLAZING PUTTY; (CABINETS - FULL PUTTY, REST - SPOT ONLY)	WOOD PRIMER	BOYSEN FLAT ENAMEL (EXCLUDING AREAS FOR REPAINTING) & BOYSEN GLOSS ENAMEL (TOP COAT-2 coats) IN DESIRED COLOR or APPROVED EQUIVALENT
CONCRETE ROOF DECK		HIGH STRENGTH CONCRETE SEALER (2 COATS)	HIGH STRENGTH ALIPHATIC MEMBRANE (2 COATS)

PHILIPPINE PORTS AUTHORITY
REAL ESTATE MANAGEMENT DIVISION
PMO NCR SOUTH

PROJECT TITLE: CONSTRUCTION OF TWO- STOREY PASSENGER TERMINAL BUILDING @ TMO-PASIG RIVER, SOUTH HARBOR, PORT AREA, MANILA

PREPARED BY:	CHECKED BY:	REVIEWED BY:	RECOMMENDED BY:	APPROVED BY:	SHEET NO.
JELLY ANN P. ZURITA ENGINEERING ASSISTANT A	JULIEBIEN L. DAGCUTAN SUPERVISING ENGINEER A	IRMA C. BACTOL PRINCIPAL ENGINEER A	ANDRES C. CANDAROMA, JR. MANAGER, REMD	FRANCISQUIEL O. MANCILE PORT MANAGER, PMO NCR SOUTH	3 OF 23